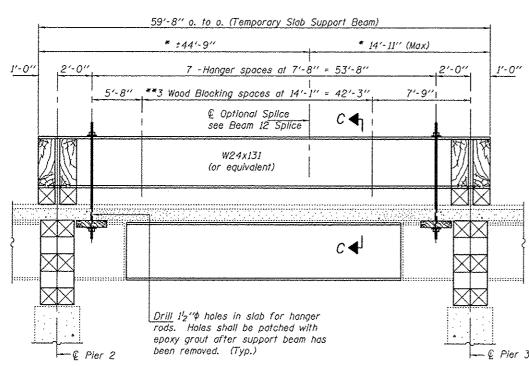


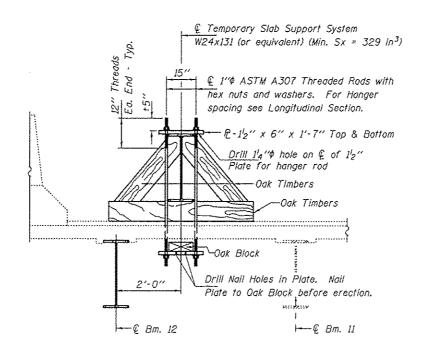
$\overline{W30x132}$ (or equivalent) (Min. Sx = 380 in³) Thr ea. hex nuts and washers. For Hanger 3/2 spacing see Longitudinal Section. 12-12" x 6" x 1'-6" Top & Bottom Drill 14"\$ hole on € of 12" Plate for hanger rod -Oak Timbers Dak Timbers -Oak Block Drill Nail Holes in Plate. Nail P to Oak Block before erection. --- € Beam 8E

SECTION B-B

LONGITUDINAL SECTION AT BEAM 9E SUGGESTED TEMPORARY SLAB SUPPORT SYSTEM

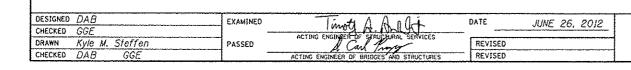
* These dimensions may vary for available beams in stock.





SECTION C-C

LONGITUDINAL SECTION AT BEAM 12
SUGGESTED TEMPORARY SLAB SUPPORT SYSTEM



STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

TEMPORARY SLAB SUPPORT SYSTEM DETAILS

SN 090-0091

SHEET NO. 6 OF 6 SHEETS

F.A.I. SECTION COUNTY TOTAL SHEET NO. 74 (90-1480-1680)M-1 TAZEWELL 1-7 IS

CONTRACT NO. 11 ILLINOIS/FED. AID PROJECT

© Existing or Proposed Splice TYPICAL CONCRETE & HMA

6′

Membrane.

Existing Waterproofing Membrane

in this area to remain in place and

be lapped with New Waterproofing

Limit of HMA Surface to be removed and replaced. Saw cut

Notes

Parapet<u>al</u> Beam 12

: H 2

 $\rightarrow D$

3'-3"

6'-6"

3'-3"

Hatched areas indicate concrete sections to be removed and replaced. Perimeters of concrete removal areas shall be saw cut 34 " prior to the removal of concrete.

SURFACE REMOVAL AND REPLACEMENT

Reinforcement shall be cut only if required for fitting bolts.
Cut reinforcement shall be spliced as directed by the Engineer.
Cost shall be included with Concrete Removal.

The cost of removing and replacing the existing HMA wearing surface, waterproofing membrane, and saw cutting shall be included with Concrete Removal.

